FIGURA 1

Perkin-Elmer Thermal Analysis

Peak = 119.141 °C

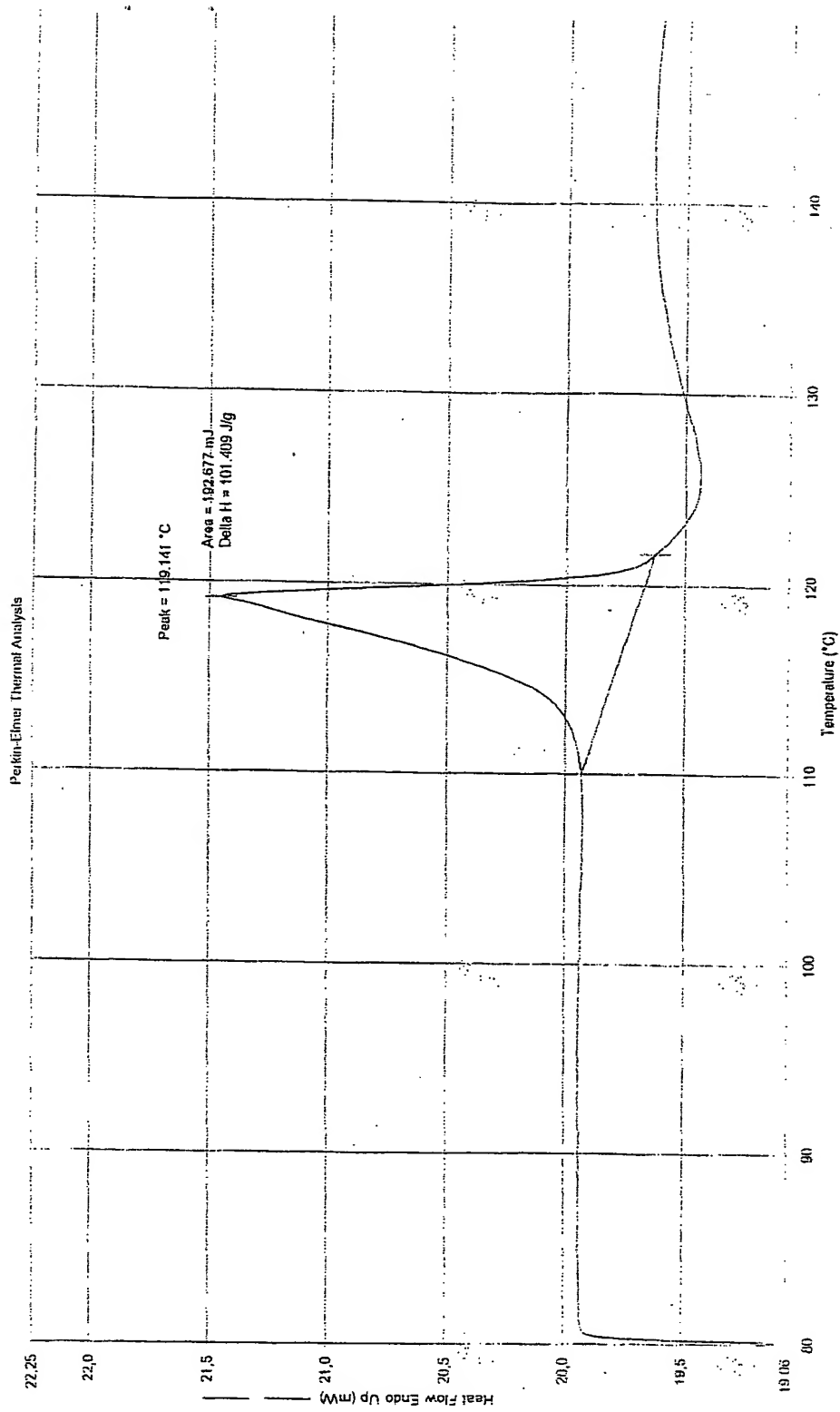Area = 192.677 mJ
Delta H = 101.409 J/g

Heat Flow Endo Up (mW)

Temperature (°C)

1) Heal from 30.00°C to 80.00°C at 10.00°C/min
2) Heal from 80.00°C to 150.00°C at 2.00°C/min
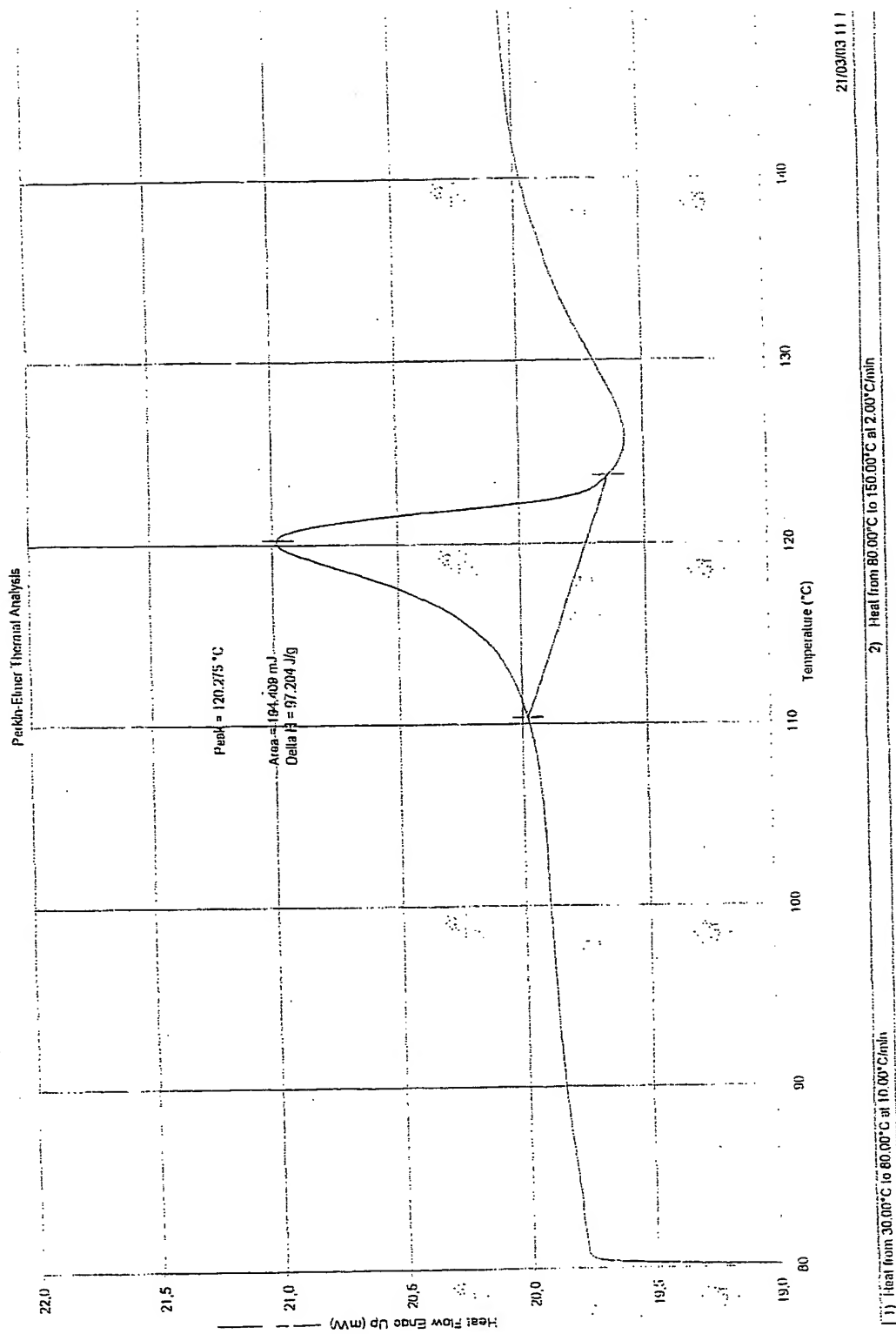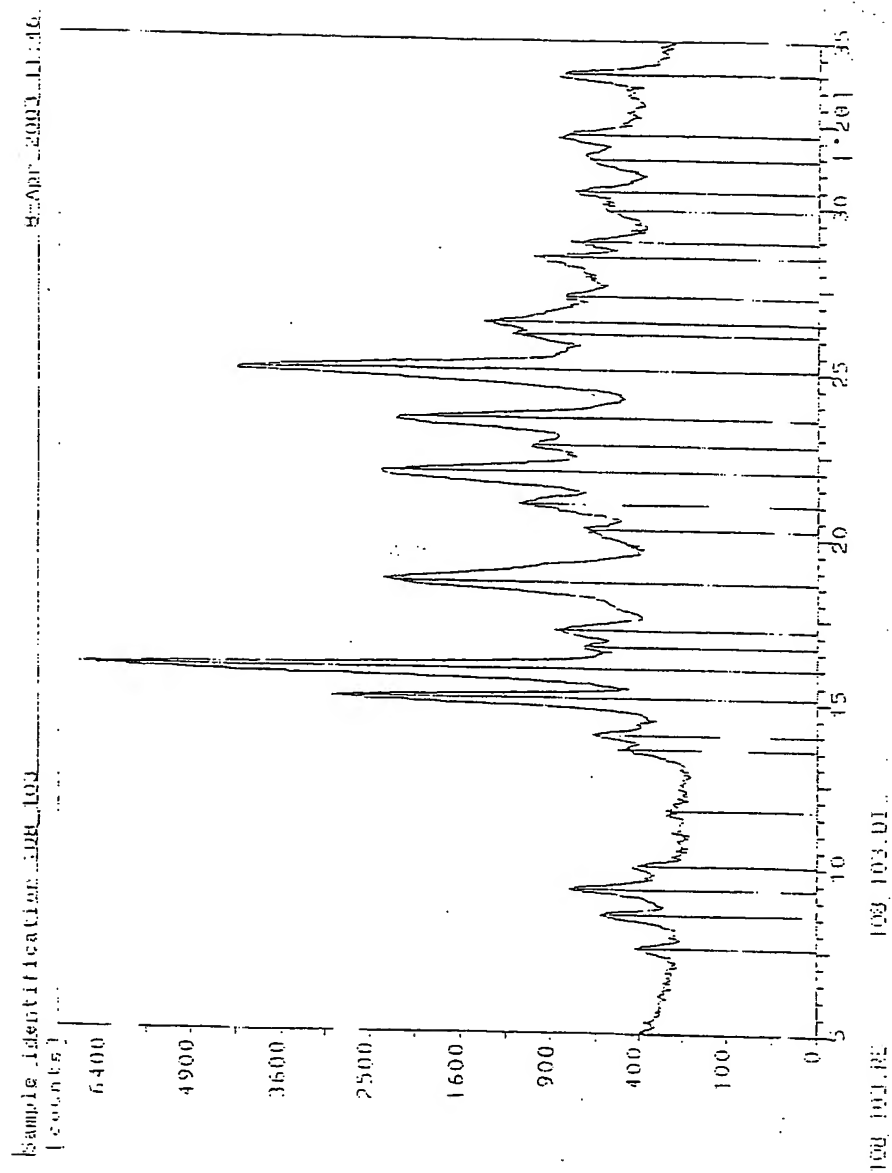3) Heat from 150.00°C to 180.00°C at 10.00°C/min

17/03/03 10.50.

FIGURA 2

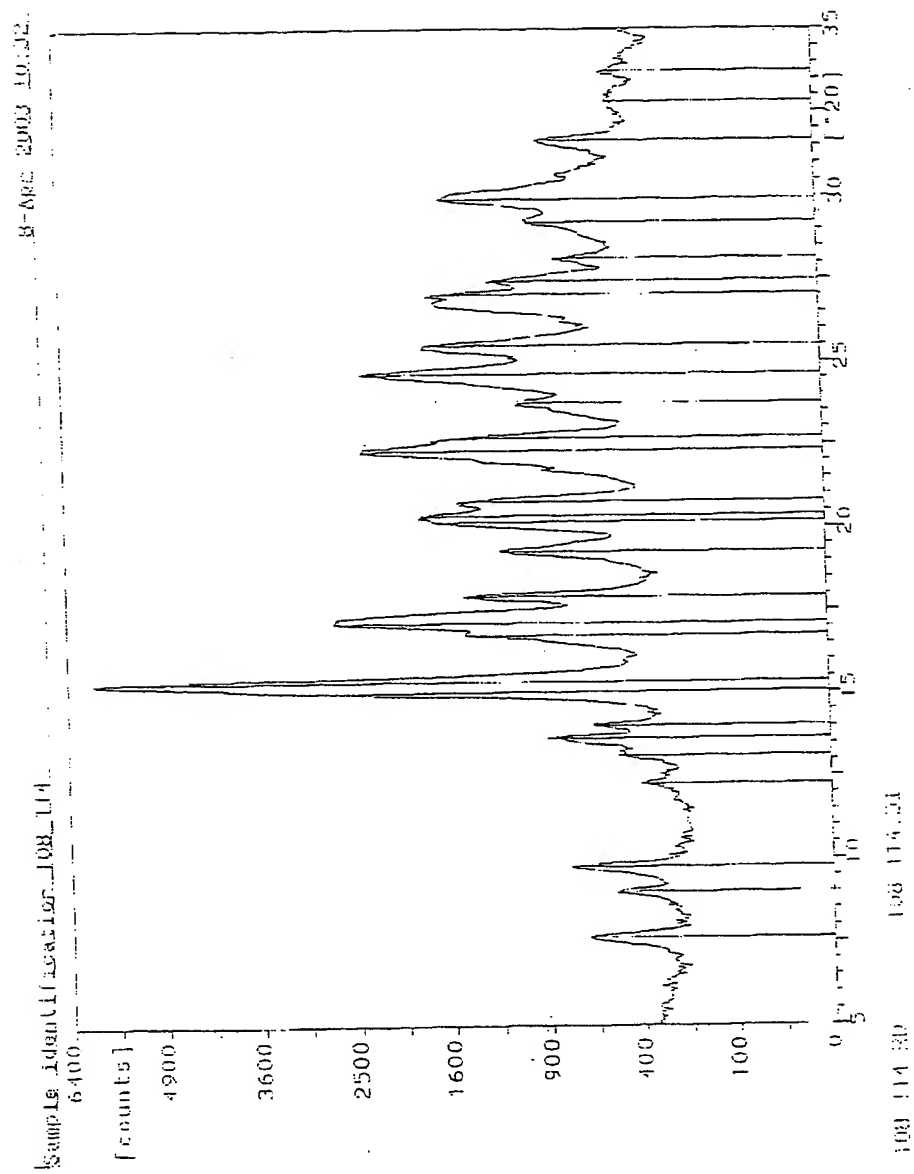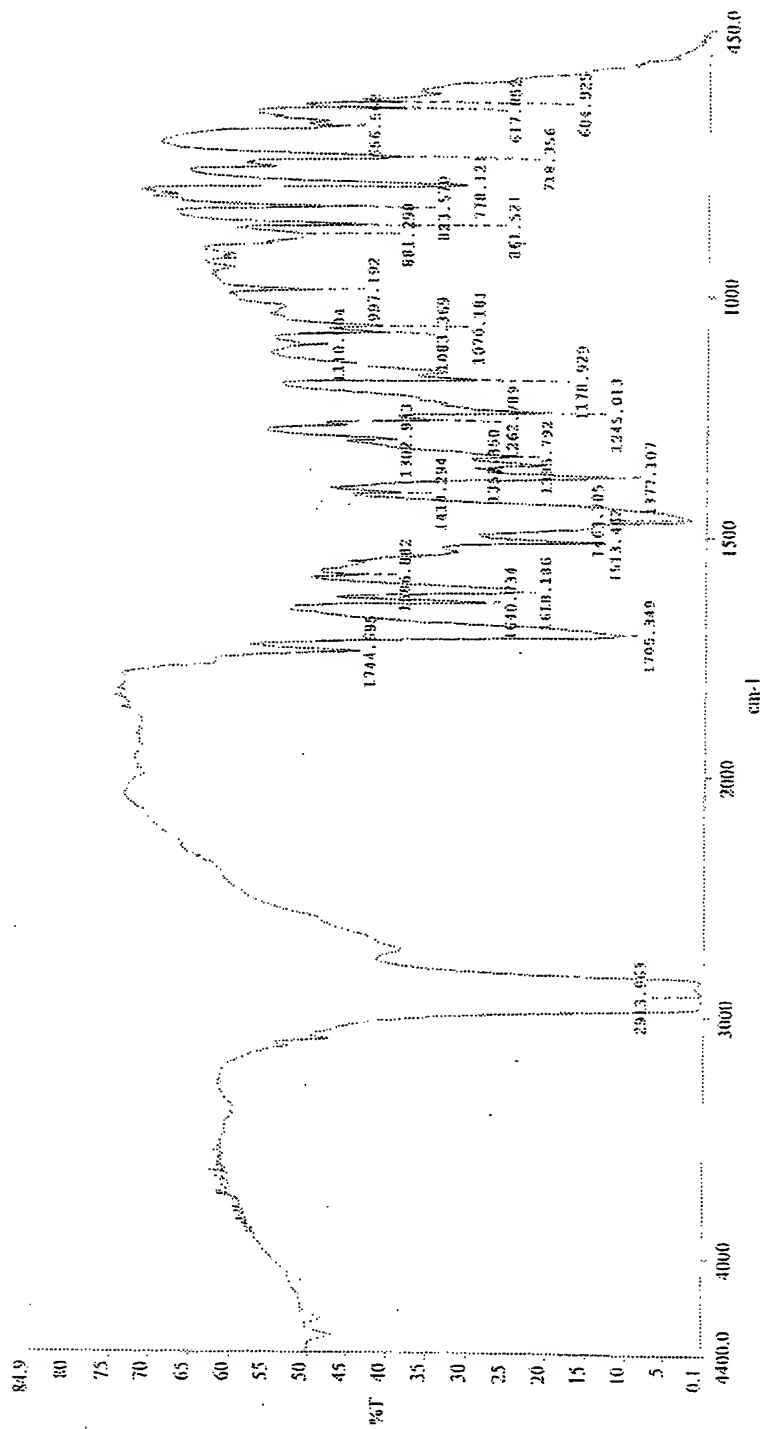Perkin-Elmer Thermal Analysis

Peak = 120.275 °C

Area = 194.409 mJ
Delta H = 97.204 J/g

Heat Flow Endo Up (mW)

Temperature (°C)

1) Heat from 30.00°C to 80.00°C at 10.00°C/min
2) Heat from 80.00°C to 150.00°C at 2.00°C/min

21/03/03 11 1

FIGURA 3

Sample identification ...08_101

[counts]

FIGURA 4

FIGURA 5

SPECTRUM IR

Date: 15/04/03

Spectrum Name: R105NU.SP

Description: R maleato 103 nujol
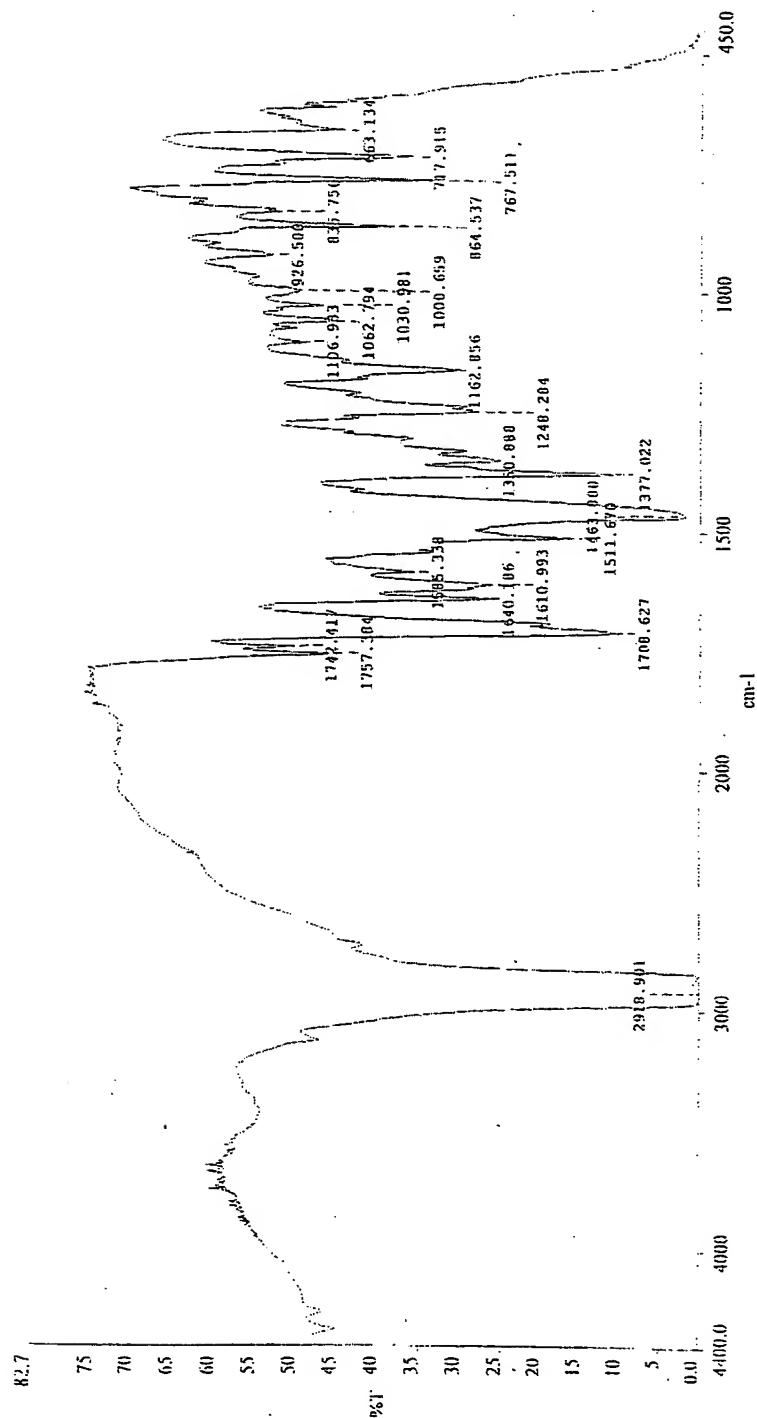
Resolution: 2.000 cm-1

Accumulations: 8

OPERATORE:

FIGURA 6

SPECTRUM IR

Date: 15/04/03

Spectrum Name: R114NUJO.SP

Description: R maleato 114 nujol

Resolution: 2.000 cm-1

Accumulations: 8

OPERATORE:...............